

Resource Summary Report

Generated by [dkNET](#) on Aug 6, 2026

DNP Alexa488

RRID:AB_2314332

Type: Antibody

Proper Citation

Molecular Probes Cat# A-11097, RRID:AB_2314332

Antibody Information

URL: http://antibodyregistry.org/AB_2314332

Proper Citation: Molecular Probes Cat# A-11097, RRID:AB_2314332

Clonality: unknown

Comments: Discontinued; This product offered by Molecular Probes (Invitrogen), now part of Thermo Fisher

Antibody Name: DNP Alexa488

Description: This unknown targets

Defining Citation: [PMID:22678985](#)

Antibody ID: AB_2314332

Vendor: Molecular Probes

Catalog Number: A-11097

Alternative Catalog Numbers: A11097

Record Creation Time: 20250819T231334+0000

Record Last Update: 20250820T044123+0000

Ratings and Alerts

No rating or validation information has been found for DNP Alexa488.

Warning: Discontinued at Molecular Probes

Discontinued; This product offered by Molecular Probes (Invitrogen), now part of Thermo Fisher

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Sato K, et al. (2022) Identification of embryonic RNA granules that act as sites of mRNA translation after changing their physical properties. *iScience*, 25(6), 104344.

Chen PB, et al. (2019) Sexually Dimorphic Control of Parenting Behavior by the Medial Amygdala. *Cell*, 176(5), 1206.

Duan L, et al. (2018) PDGFR α Cells Rapidly Relay Inflammatory Signal from the Circulatory System to Neurons via Chemokine CCL2. *Neuron*, 100(1), 183.

Wu YE, et al. (2017) Detecting Activated Cell Populations Using Single-Cell RNA-Seq. *Neuron*, 96(2), 313.

Dennison CS, et al. (2016) Age-dependent changes in amino acid phenotype and the role of glutamate release from hypothalamic proopiomelanocortin neurons. *The Journal of comparative neurology*, 524(6), 1222.

Tarusawa E, et al. (2016) Establishment of high reciprocal connectivity between clonal cortical neurons is regulated by the Dnmt3b DNA methyltransferase and clustered protocadherins. *BMC biology*, 14(1), 103.